

Replace the paragraph beginning at page 12, line 17, with the following rewritten paragraph:

*A* --In this example, an EGFP gene was positioned under the control of a polyhedrin promoter. This promoter is active in Sf21 cells but silent in *Drosophila* S2 cells. EGFP was used as a reporter gene to estimate transfection efficiencies and relative protein expression levels. The plasmid pBacEGFP was constructed by subcloning a EGFP PCR product into pBacPAK8 (Clontech) at *Bam HI* and *Pac I* sites and the EGFP PCR product was amplified from pEGFP-1 (Clontech) with specific primers. The primers used for PCR were as follows:

5EGFP/*Bam HI*:

5'CAGGATCCGCCACCATGGTGAGCAAGGGCG (SEQ ID NO:1) ; and

3EGFP/*Pac I*:

3'TCGTTAATTAAATTACTTGTACAGCTCGTCCATG (SEQ ID NO:3).--